## Gravatt, Dan

From:

John Regan <iregan@herstassociates.com>

Sent:

Monday, June 24, 2013 9:52 AM

To:

Gravatt, Dan

Cc: Subject: Paul Rosasco; Johnson, James; Ward Herst Re: Bridgeton OU-1 sampling schedule

Dan,

Thanks for the update.

I've added the wells to the list.

We'll see James at the site.

Please call me with any questions or comments.

John D Regan Senior Geological Engineer

(636) 939-9111 phone

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On Thu, Jun 20, 2013 at 1:51 PM, Gravatt, Dan < Gravatt.Dan@epa.gov > wrote:

John,

Thanks for the schedule update. James Johnson, an OSC here at Region 7, will be at the site the week of July 8 in my stead to collect EPA's split samples. I would like to split the following wells, which are mostly the ones I split in April, though we can substitute others if necessary for scheduling or access reasons:

S-82 / I-9 / D-93

D-6

D-83

PZ-102-SS

PZ-113-AD

D-3 / I-4 / S-5

PZ-101-SS

40477512 3.0

ou of

Sincerely,

Daniel R. Gravatt, PG

US EPA Region 7 SUPR/MOKS

11201 Renner Boulevard, Lenexa, KS 66219

Phone (913)-551-7324

Principles and integrity are expensive, but they are among the very few things worth having.

From: John D Regan [mailto:jregan@herstassociates.com]

Sent: Wednesday, June 19, 2013 4:19 PM

To: Gravatt, Dan

Cc: paulrosasco@emsidenver.com; Ward Herst; Jon Wilkinson; Matt Stewart

Subject: Bridgeton OU-1 sampling schedule

Dan,

I wanted to touch base and update you regarding the upcoming Bridgeton OU-1 groundwater sampling event.

Herst & Associates, Inc. will be collecting water levels beginning the week of July 1, 2013.

Mobilization of sampling equipment to the site will occur on or before July 8, 2013, weather dependent.

Sampling is scheduled to begin during the afternoon of July 8, 2013 and should take approximately 2.5 to 3 calendar weeks to accomplish.

If you have a list of preferred locations that you would like to collect split samples please let me know and we'll add them to the list.

Please call me with any questions or comments.

John D Regan

Senior Geological Engineer

(636) 939-9111 phone

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